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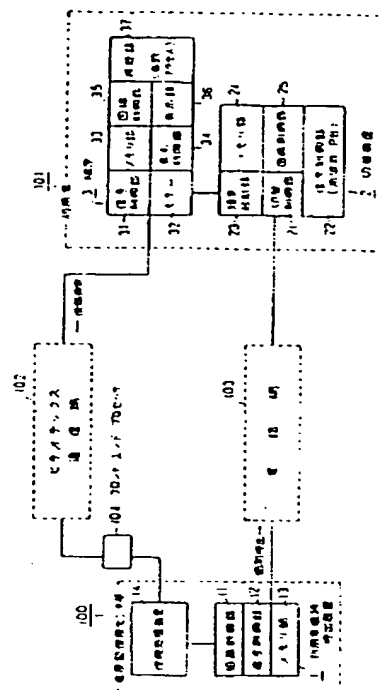
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TITLE : CENTER DELIVERY TYPE VIDEOTEX  
SYSTEM



ABSTRACT : PURPOSE: To attain a center-priority type system by starting a videotex terminal after identifying the call signal received from an information center via a switching device and connecting the videotex terminal to the information center via a center access function of the videotex terminal.

CONSTITUTION: When a terminal 3 of a user 101 is called from a direct information center 100, etc., an identification frequency and the center calls designating the center number, etc., are sent to a switching device 2 of the terminal side from a user individual calling device 1 of the center 100 with use of a PB signal. The device 2 receives the call signal and sends a start signal, the center number, etc., to the terminal 3 and then connects to the center 100 via an automatic access function of the terminal 3. Thus a series of actions including up to the retrieval and the storage of the subject information area automatically carried out. As a result, the bidirectional communication is attained against a communication subject. Then it is possible to attain a system which can cope with the diversity of application forms, etc.

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